SEP 1.8 2006

RADENTATION OF THADENTAL TOTAL PROPERTY OF THAD ENGINEERY'S Docket No. 944-003.177

Cofc

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Number:

US 7,054,437 B2

Issued:

May 30, 2006

Name of Patentee:

Gerald Enzner

Title of Invention:

STATISTICAL ADAPTIVE-FILTER CONTROLLER

Certificate

SEP 2 0 2006

of Correction

Commissioner for Patents Washington, D.C. 20231

ATTENTION: Decision and Certificate of Correction
Branch of the Patent Issue Division

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT FOR PTO MISTAKE (37 CFR 1.322(a))

1. Attached in duplicate is Form PTO-1050 with at least one copy being suitable for printing.

NOTE: Form PTO-1050, using the column and line number in the printed patent, should be used exclusively regardless of the

length or complexity of the subject matter. MPEP § 1485.

NOTE: The patent grant should be retained by the patentee. The PTO does not attach the certificate of correction to the

patentee's copy of the patent. The patent grant will be returned to the patentee if submitted. MPEP § 1485.

2. The exact page and line number where the errors are shown correctly in the application file are:

NOTE: This information should be identified in this request, however, on Form PTO-1050, only the column and line number in the printed patent should be used. MPEP § 1485.

uic printed patent should be used. MFEF § 1465.

1. Amendment filed October 24, 2005, page 7, line 7, after" determined" --jointly by said statistical adaptive-filter controller and-- should be inserted.

2. Amendment filed October 24, 2005, page 7, line 9, after "in a" --frequency domain and the first control signal (42) is determined-- should be inserted.

3. Amendment filed October 24, 2005, page 9, line 3, after "function" $IG(k)I \cdot the$ actual patent should read this way, instead it reads IG(k)KI.

4. Amendment filed October 24, 2005, page 9, line 9, after "constant," $\mu(k)$ ", the actual patent should read this way, instead it reads "p(k)".

CERTIFICATE OF MAILING/TRANSMISSION UNDER 37 C.F.R. §1.8(a)

I hereby certify that this correspondence is, on the date shown below, being:

MAILING

☑ deposited with the United States Postal Service with sufficient postage as firstclass mail, in an envelope addressed to the Assistant Commissioner for Patents,

Washington, DC 20231.
Date Alphanber 8, 2006

Marie F For

☐ transmitted by facsimile to the

(Request for Certificate of Correction of Patent For PTO Mistake) [14-1]-page 1 of 2)

FACSIMILE

U.S. Patent and Trademark Office.

SEP 2 0 2006

3. Please send the Certificate to:	
	n Der Sluys & Adolphson LLP ilding Five, 755 Main Street, P.O. Box 224 ut 06468
	(Complete, if applicable)
	Signature(s) of patentee(s)
	or of Treukl
(type or print name of assignee)	Signature of assignee or person authorized to sign on behalf of assignee
[] Assignment recorded on	
Date	Anatoly Frenkel (type or print name of authorized person signing)
Reel Frame	Attorney for Patentee (Title of authorized person signing)
[] Recordal of assignment attached	
[] Attached is a "CERTIFICATE UI action in this case.	NDER 37 CFR 3.73(b)" establishing the right of the assignee to take
·	5 U.S.C. 254, may be issued at the request of the patentee or his assignee." 37 CFR 1.322(a) signed by the attorney of record who acts on behalf of the inventor(s) or assignee(s).

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. (Also FormPTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : US 7,054,437 B2

DATED: : May 30, 2006 INVENTOR(S) : Gerald Enzner

TITLE : STATISTICAL ADAPTIVE-FILTER CONTROLLER

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

In column 10, line 36, claim 16, line 15 after "determined" --jointly by said statistical adaptive-filter controller and-- should be inserted.

In column 10, line 37, claim 16, line 16 after "in a" --frequency domain and the first control signal (42) is determined-- should be inserted.

In column 12, lines 5 and 6, claim 22, lines 14 and 15 "I G(k) K I," should be --I G(k) I,--.

In column 12, line 14, claim 22, line 24 "p(k)" should be -- μ (k)--.

MAILING ADDRESS OF SENDER:

DOCKET# 944-003.177

PATENT NO7,054,437 B2

Anatoly Frenkel Ware, Fressola, Van Der Sluys & Adolphson LLP 755 Main Street, P.O. Box 224 Monroe, Connecticut 06468

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